# ASP.NET Workshop - "Introduction"

<u>Learning Outcome</u>

1. To understand how to create a ASP.NET MVC project in Visual Studio
2. To understand how a default ASP.NET MVC project behaves
3. To setup Visual Studio such that the workflow is for conducive for client/server development

<u>Exercise 1</u>

1. Create a new ASP.NET MVC project called MyApp1.
2. Right-click on project-name and choose "Properties".
3. Select "Web" tab.
4. Select option "Don't open a page. Wait for a request from an external application".
5. Save changes.
6. Note the port used for this application (under "Project URL").
7. Run your web application.
8. Launch a web browser and access your web application.
9. Select "About" from menu (of your web app).
10. View the default About page
11. Under Views/Home of your web app, modify About.cshtml.
12. Refresh browser to verify that your changes appear in the View.

| Video | Purpose |
|---|---|
| Introduction.webM | To give a feel of the development environment |